

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of:

Helen VIAZMENSKY and Peter C. SCOTT

Serial No. 09/489,539

Filing Date: 01/21/2000



Examiner: John J. Guarriello

Group Art Unit: 1771

For: IMPROVED DRY CRIMP STRENGTH IN NON-HEAT SEAL INFUSION PACKAGE MATERIAL

Commissioner for Patents
Washington, DC 20231COPY OF PAPERS
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Sir:

Transmitted herewith is a Supplemental Response to Office Action in the above-identified application.

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- A small entity statement was previously submitted in this application.
 A small entity statement is enclosed.
 A filing fee for extra claims does not appear required.
 A filing fee for extra claims is calculated below:

MAY 21 2002

TC 1700

No. of Claims Remaining After <u>Amendment</u>	Highest No. of Claims Previously <u>Paid For</u>	No. of Extra <u>Claims</u>	Fee For Small Entity		Fee For Other Than Small Entity	
			Rate	Fee	Rate	Fee
Total			x \$9 =	\$	x \$18 =	\$
Indep.			x \$39 =	\$	x \$78 =	\$
<input type="checkbox"/> First Presentation of Multiple Dependent Claims			+ \$130 =	\$	+ \$260 =	\$
			TOTAL =	\$	TOTAL =	\$

- It is hereby petitioned that any required extension of time be granted for filing the amendment. An extension of 0 month(s) having a fee of \$ 0 appears required.
- A check in the amount of \$ _____ is attached. Please credit any overpayment to Deposit Account 16-2563 of Alix, Yale & Ristas.

The Commissioner is hereby requested and authorized to charge Deposit Account 16-2563 of Alix, Yale & Ristas for any fee, not enclosed herewith, due for any reason in connection with the amendment or this or any other document accompanying the amendment, including (a) any filing fees under 37 CFR 1.16 for the presentation of extra claims and (b) any patent application processing fees under 37 CFR 1.17. A duplicate copy of this sheet is attached.

James E. Piotrowski, Reg. No. 43,860
Alix, Yale & Ristas
750 Main Street
Hartford, CT 06103-2721
(860) 527-9211

Attorney's Ref: DEXNON/096/US

I hereby certify that this correspondence is being deposited on the date below with the United States Postal Service as first class mail in an envelope addressed to 'Commissioner for Patents, Washington, DC 20231.'

Signature:

James E. Piotrowski

Reg. No.: 43,860

Date: 5/21/2002



Atty. Docket No.: DEXNON/096/US

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Sir:

FIRST SUPPLEMENTAL RESPONSE TO OFFICE ACTION

In response to the Office Communication mailed on April 22, 2002, Applicants respectfully request entry and consideration of the following Remarks.

AMENDMENT

Please amend the specification as follows:

Page 8, first full paragraph to page 9, line 7.

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As previously mentioned, the invention is also applicable to multi-phase non-woven web materials. In this connection, numerous different techniques have been employed to make multi-phase fibrous webs. Typical of those techniques found useful in the production of multi-phase web materials is the dual head box technique described in United States Patent No. 2,414,833. In accordance with that process, a first furnish flows through a primary head box and continuously deposits as a bottom [layer] or base phase on an inclined, web forming wire screen. A second furnish or slurry for the top [layer] or second phase is introduced into the primary head box at a location immediately after or at the point of deposition of the base phase on the